IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

◈ **IEEE**
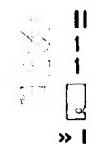
Membership   Publications/Services   Standards   Conferences   Careers/Jobs

IEEE *Xplore*®
RELEASE 1.6

Welcome
United States Patent and Trademark Office

Help   FAQ   Terms   IEEE Peer Review | **Quick Links** ▼ | » |

Welcome to IEEE *Xplore*®

◯ **Home**
◯ **What Can
   I Access?**
◯ **Log-out**

Tables of Contents

◯ **Journals
   & Magazines**
◯ **Conference
   Proceedings**
◯ **Standards**

Search

◯ **By Author**
◯ **Basic**
◯ **Advanced**

Member Services

◯ **Join IEEE**
◯ **Establish IEEE
   Web Account**

◯ **Access the
   IEEE Member
   Digital Library**

1) Enter keywords in one or more text boxes.
2) Select the fields to search for each keyword.
3) Select search operators when using multiple keywords.
4) Limit the results by selecting Search Options.
5) Click Search. See Search Examples

| time | **In:** | All Fields ▼ |

| And ▼ |

| error | **In:** | All Fields ▼ |

| And ▼ |

| synchronizer | **In:** | All Fields ▼ |

| Search | | Clear |

Note: This function returns plural and suffixed forms of the keyword(s).

Search Options:
Select publication types:

☑ IEEE Journals
☑ IEE Journals
☑ IEEE Conference proceedings
☑ IEE Conference proceedings
☑ IEEE Standards

Select years to search:

From year: | All ▼ | to | Present |

Organize search results by:

Sort by: | Relevance ▼ |
In: | Descending ▼ | order
List | 15 ▼ | Results per page

L

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account |
New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online
Publications | Help | FAQ | Terms | Back to Top

	Type	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	914	Synchroniz$3 and isolat$3 and demodulat$3 and mix$3 and error and oscillat$3	USPAT; EPO; DERWENT	2004/01/20 09:38	
2	IS&R	474	(375/362).CCLS.	USPAT	2004/01/20 09:34	
3	IS&R	569	(375/316).CCLS.	USPAT	2004/01/20 09:35	
4	IS&R	373	(375/329).CCLS.	USPAT	2004/01/20 09:35	
5	IS&R	186	(375/330).CCLS.	USPAT	2004/01/20 09:35	
6	IS&R	149	(375/331).CCLS.	USPAT	2004/01/20 09:35	
7	IS&R	348	(375/334).CCLS.	USPAT	2004/01/20 09:35	
8	IS&R	88	(375/335).CCLS.	USPAT	2004/01/20 09:36	
9	IS&R	78	(375/336).CCLS.	USPAT	2004/01/20 09:36	
10	BRS	2	(Synchroniz$3 and isolat$3 and demodulat$3 and mix$3 and error and oscillat$3) and ((375/334).CCLS.)	USPAT; EPO; DERWENT	2004/01/23 07:51	
11	BRS	33	Synchroniz$3 and isolat$3 and demodulat$3 and mix$3 and error and oscillat$3 and CPM	USPAT; EPO; DERWENT	2004/01/20 09:38	
12	BRS	3	(Synchroniz$3 and isolat$3 and demodulat$3 and mix$3 and error and oscillat$3) and ((375/331).CCLS.)	USPAT; EPO; DERWENT	2004/01/20 09:45	
13	BRS	3	(Synchroniz$3 and isolat$3 and demodulat$3 and mix$3 and error and oscillat$3) and ((375/330).CCLS.)	USPAT; EPO; DERWENT	2004/01/20 09:46	
14	BRS	6	(Synchroniz$3 and isolat$3 and demodulat$3 and mix$3 and error and oscillat$3) and ((375/329).CCLS.)	USPAT; EPO; DERWENT	2004/01/20 09:48	
15	BRS	8	(Synchroniz$3 and isolat$3 and demodulat$3 and mix$3 and error and oscillat$3) and ((375/316).CCLS.)	USPAT; EPO; DERWENT	2004/01/20 09:50	
16	IS&R	394	(375/326).CCLS.	USPAT	2004/01/23 07:51	
17	BRS	14	(Synchroniz$3 and isolat$3 and demodulat$3 and mix$3 and error and oscillat$3) and ((375/326).CCLS.)	USPAT; EPO; DERWENT	2004/01/23 07:52	
18	BRS	3061	(QAM or QPSK or DQPSK or I/Q or quadrature) near3 (isolat$3 or split$4 or divid$3 or separat$3)	USPAT; US-PGPUB; EPO; DERWENT	2004/03/15 10:15	
19	BRS	82	((QAM or QPSK or DQPSK or I/Q or quadrature) near3 (isolat$3 or split$4 or divid$3 or separat$3)) same demodulat$3 same ((error neear3 magnitude) or (magnitude near3 generat$3) or (magnitude near3 detect$3) or (magnitude near3 calculat$3) or (magnitude near3 estimat$3))	USPAT; US-PGPUB; EPO; DERWENT	2004/03/15 10:19	
20	BRS	738	demodulat$3 same odd same even	USPAT; US-PGPUB; EPO; DERWENT	2004/03/15 10:20	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
21	BRS	40	((QAM or QPSK or DQPSK or I/Q or quadrature) near3 (isolat$3 or split$4 or divid$3 or separat$3)) and (demodulat$3 same odd same even)	USPAT; US-PGPUB; EPO; DERWENT	2004/03/15 10:20	
22	BRS	2	(((QAM or QPSK or DQPSK or I/Q or quadrature) near3 (isolat$3 or split$4 or divid$3 or separat$3)) same demodulat$3 same ((error neear3 magnitude) or (magnitude near3 generat$3) or (magnitude near3 detect$3) or (magnitude near3 calculat$3) or (magnitude near3 estimat$3))) and (demodulat$3 same odd same even)	USPAT; US-PGPUB; EPO; DERWENT	2004/03/15 10:31	

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = LUI
First Name = GEE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 6
60305935	Not Issued	159	07/16/2001	SYSTEM AND METHOD FOR POLARIZATION MODUALTION-BASED OPTICAL COMMUNICATIONS	LUI, GEE
09956392	6476739	150	09/18/2001	METHOD AND PROCESSING SYSTEM FOR ESTIMATING LIKELIHOOD RATIOS FOR INPUT SYMBOL VALUES	LUI, GEE L.
09696525	Not Issued	030	10/23/2000	DATA AIDED SYMBOL TIMING TRACKING SYSTEM FOR PRECODED CONTINUOUS PHASE MODULATED SIGNALS	LUI, GEE L.
09694650	Not Issued	041	10/24/2000	DATA AIDED CARRIER PHASE TRACKING SYSTEM FOR PRECODED CONTINUOUS PHASE MODULATED SIGNALS	LUI, GEE L.
09390966	Not Issued	071	09/07/1999	GAUSSIAN MINIMUM SHIFT KEYING (GMSK) PRECODING COMMUNICATION METHOD	LUI , GEE L.
09312729	6449304	150	05/14/1999	METHOD OF DETERMINING THE CARRIER REFERENCE PHASE OF COHERENT DEMODULATION OF FREQUENCY HOPPED CONTINUOUS PHASE MODULATED SIGNALS WITH SYNCH WORDS ARBITRARILY LOCATED WITHIN THE HOP	LUI , GEE L.

Hready Checked

Inventor Search Completed: No Records to Display.

Search Another: Inventor   **Last Name**   **First Name**

PALM INTRANET

Application Number Information

Application Number: **09/694650**
Assignments
Filing Date: **10/24/2000**

Effective Date: **10/24/2000**

Application Received: **10/24/2000**
Patent Number:
Issue Date: **00/00/0000**
Date of Abandonment: **00/00/0000**
Attorney Docket Number: **D-388**
Status: **41 /NON FINAL ACTION MAILED**
Confirmation Number: **1584**

Examiner Number: **73502 / DEPPE, BETSY**

Group Art Unit: **2634**

Class/Subclass:
375/354.000
Lost Case: **NO**

Interference Number:
Unmatched Petition: **NO**
L&R Code: Secrecy Code:**1**
Third Level Review: **NO**

Waiting for Response
Desc.
Mail Non Final

Secrecy Order: **NO**
Status Date: **12/12/2003**
Oral Hearing: **NO**

Title of Invention: **DATA AIDED CARRIER PHASE TRACKING SYSTEM FOR PRECODED CONTINUOUS PHASE MODULATED SIGNALS**

Bar Code	PALM Location	Location Date	Charge to Loc	Charge to Name	Employee Name	Location
09694650	26C9	01/30/2004	No Charge to Location	No Charge to Name	NORFLEET,CASSIUS	FRAN/01/

Appln Info [Contents] [Petition Info] [Atty/Agent Info] [Continuity Data] [Foreign Data] [Inv]

Search Another: Application# [   ] [Search] or Patent# [   ] [Search]

PCT / [   ] / [   ] [Search] or PG PUBS # [   ] [Search]

Attorney Docket # [   ] [Search]

Bar Code # [   ] [Search]

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page